

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please amend paragraph [0004] as follows:

--[0004] ~~An~~A logo can have its special functions. For example, when the computer is placed in a dark location, an illuminated logo can be the best indicator showing the exact position of the computer. However, an additional light source inside the computer is required for illuminating the logo. Adding the additional light source will increase the cost and the size of these computers or other ~~lectronic~~electronic products. Therefore, this situation is an urgent problem of the manufacturer that requires immediate solution.--

Please amend paragraph [0017] as follows:

--[0017] Since the second cross-sectional area of second end surface 232 is smaller than the third cross-sectional area of the third end surface 233, lights are thereby diffused. Furthermore, the third cross-sectional area of third end surface 233 is larger than the first cross-sectional area of the first end surface 231, so lights are focused and concentrated to the first end surface 231. Lights are then guided into the illuminated logo device 2 to illuminate the logo 24 without any additional light source. In addition, a reflective device 235 may be installed outside the

light transmitting device 23. For example, the reflective device 235 can be a light-reflecting film adhered to the light transmitting device 23, or coating a reflective lacquer capable of reflecting light coated on the light transmitting device 23. Therefore, lights reached the second end surface 232 can be reflected back to the first end surface 231, and ~~the~~ then finally transmitted to the logo 24.--